

This diagram shows a cross-section of a mechanical assembly. On the left, a large, curved component labeled 2 is shown. Its lower part is labeled 13. This curved component is connected to a horizontal member 8 on the right. The connection involves several intermediate parts: a vertical plate-like structure 21, a curved bracket or flange 22, another curved piece 23, and a sloped surface 24. A central bolted joint 9 secures these components together. Two section lines, both labeled 'A' with arrows pointing to the left, indicate the locations of cross-sections A-A through the assembly.

Fig.2  
(Related Art)

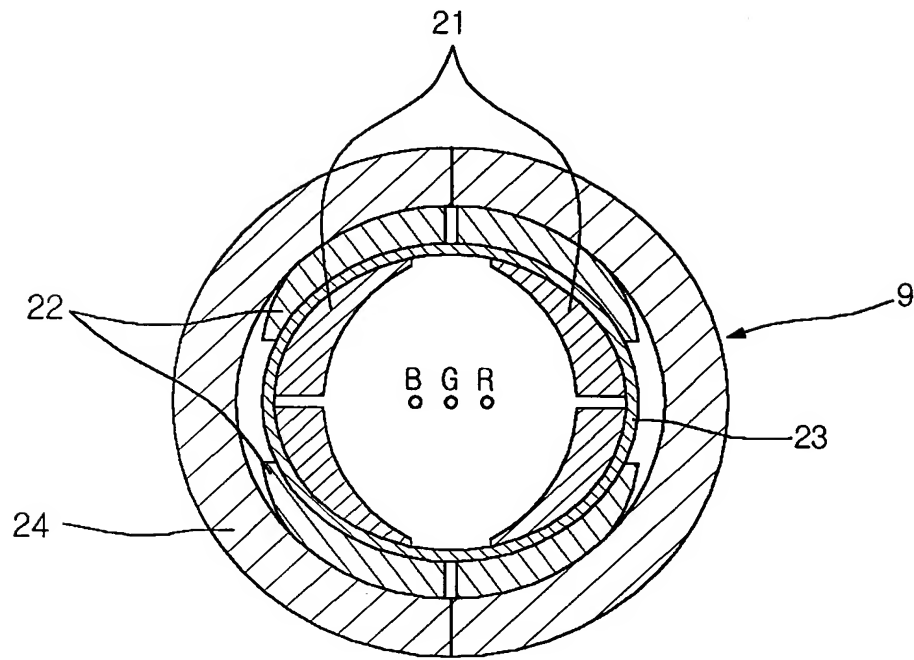


Fig.3  
(Related Art)

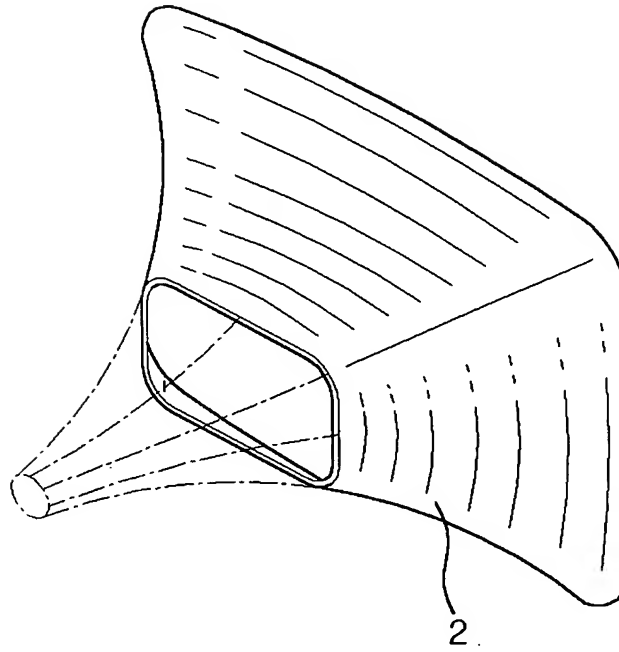


Fig.4  
(Related Art)

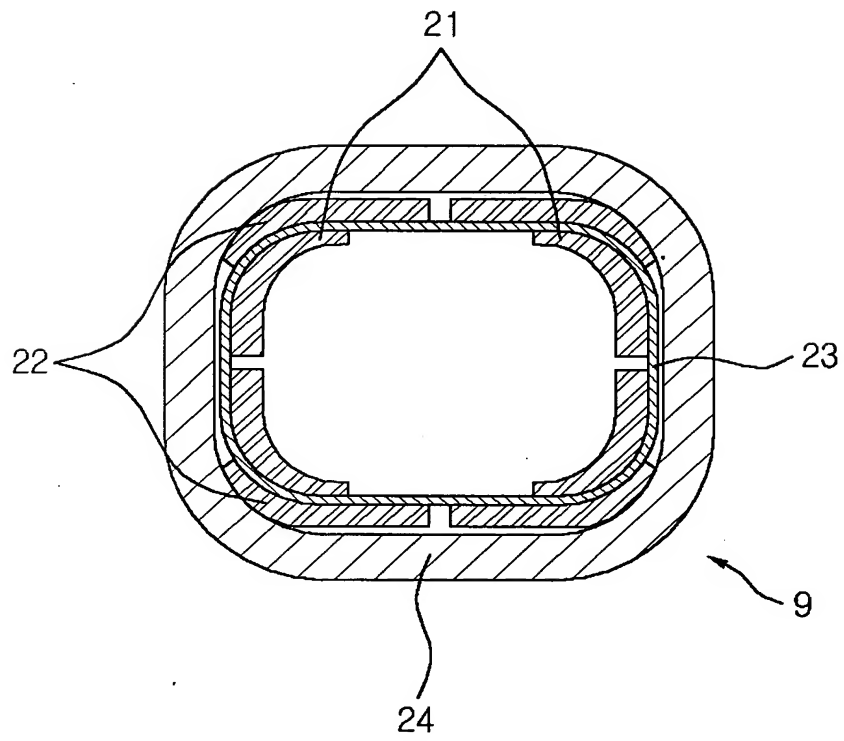


Fig.5  
(Related Art)

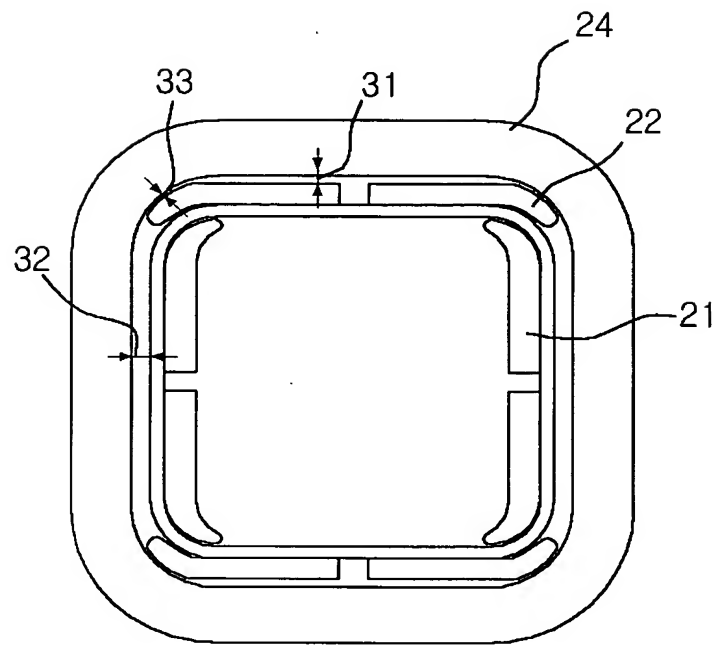


Fig.6  
(Related Art)

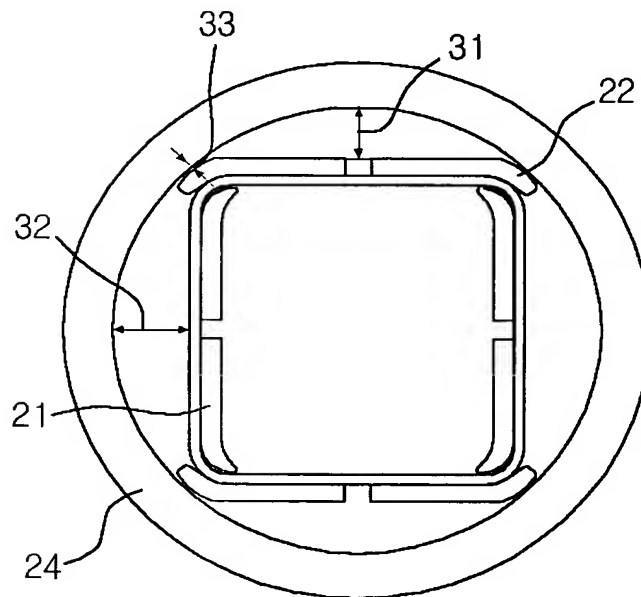


Fig.7  
(Related Art)

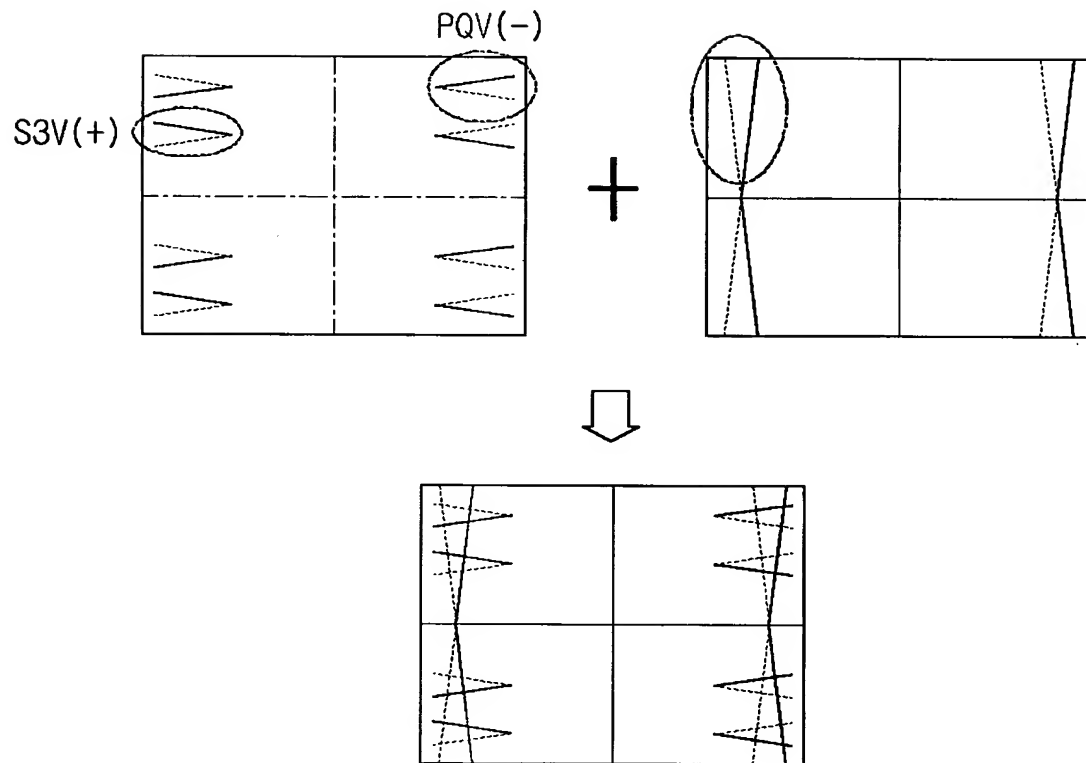


Fig.8

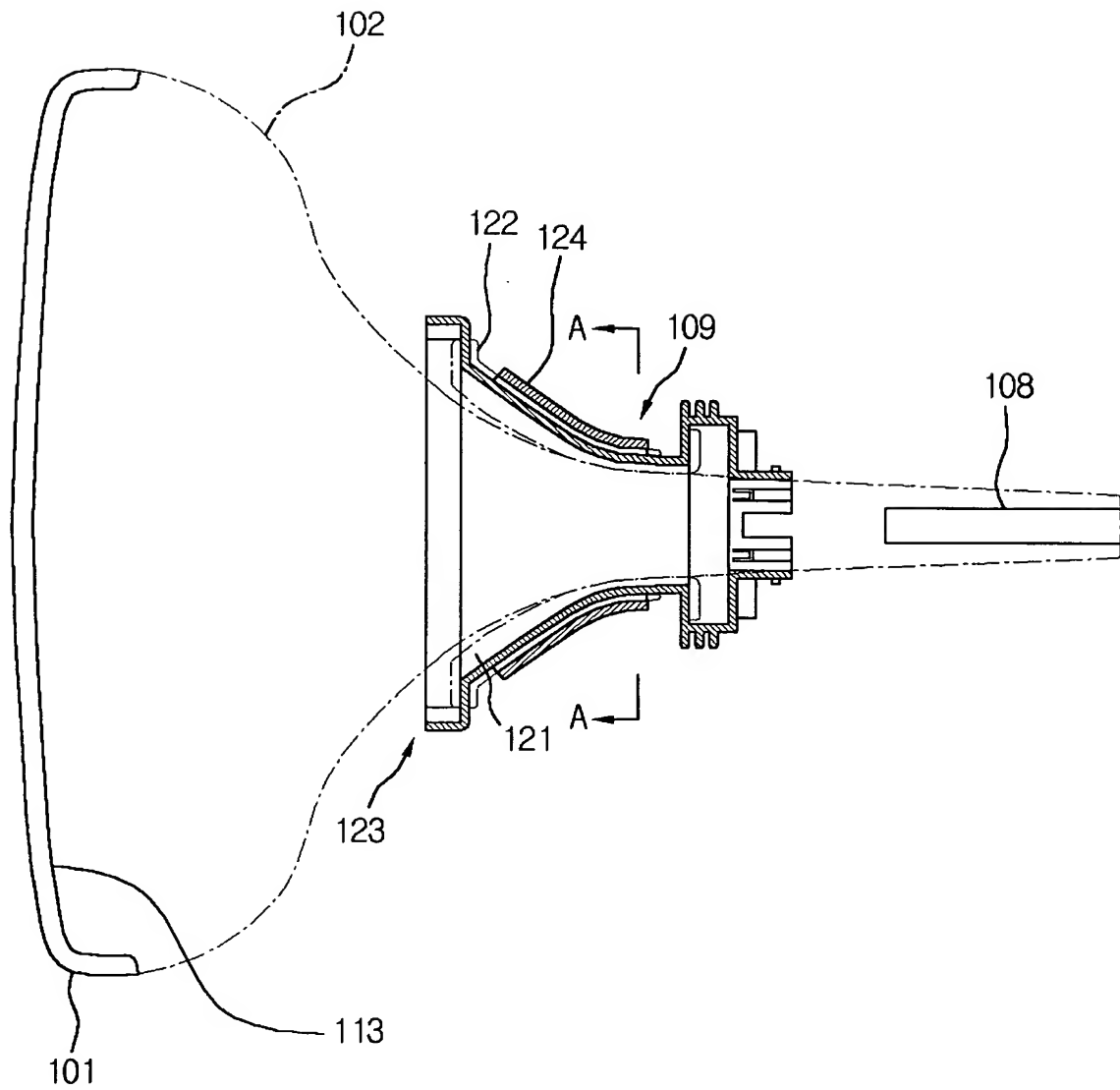


Fig.9

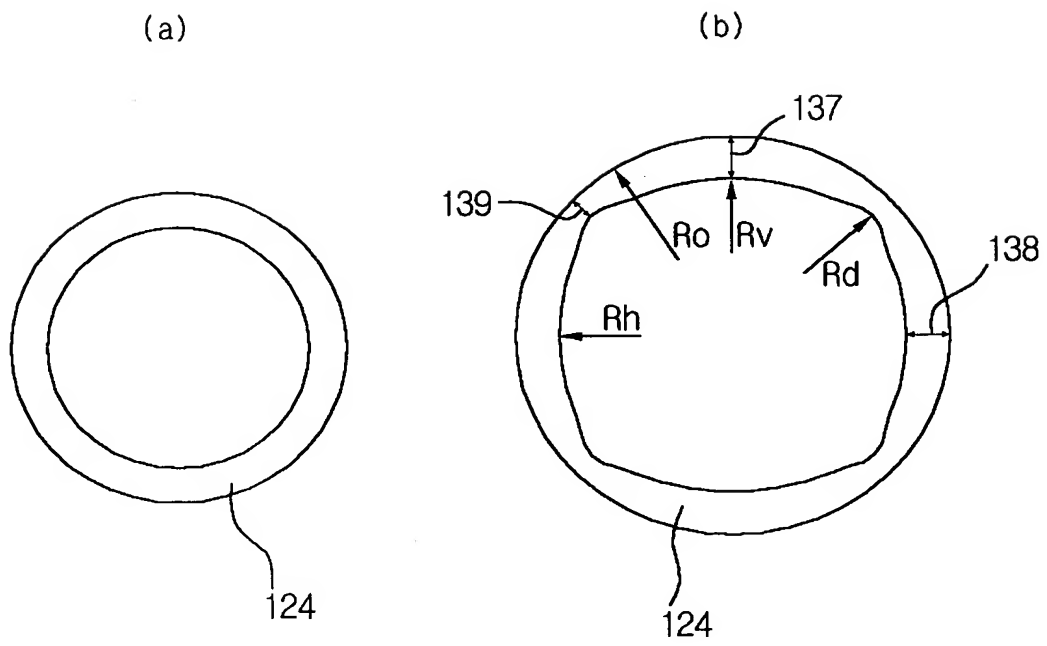


Fig.10

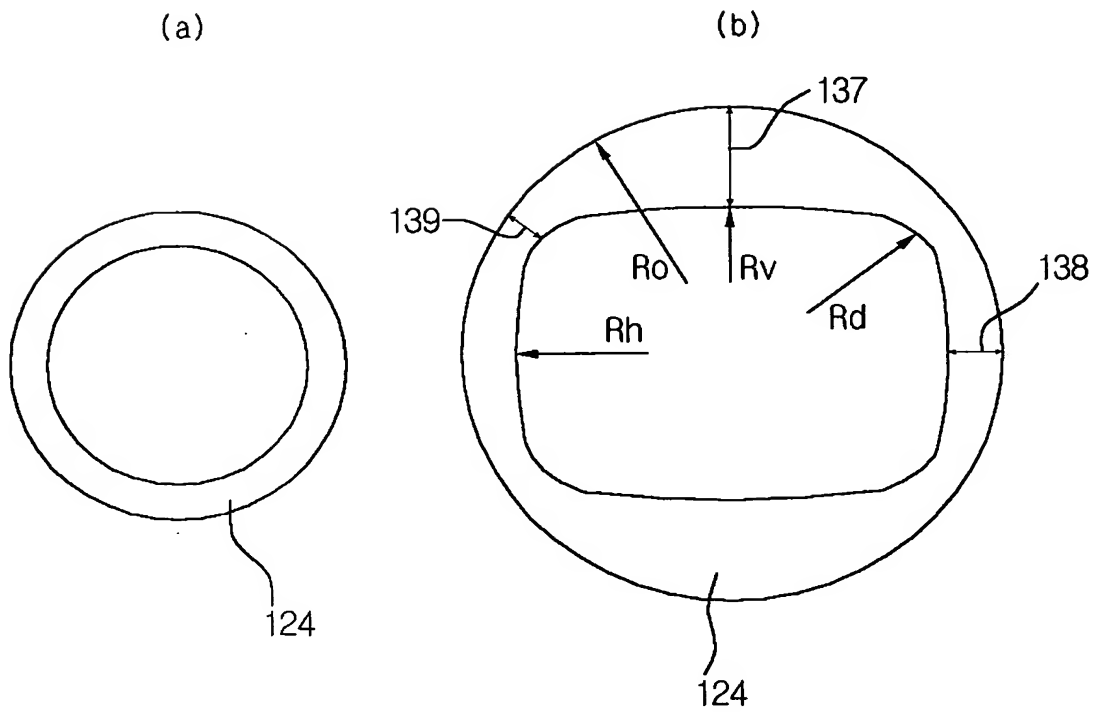




Fig.11

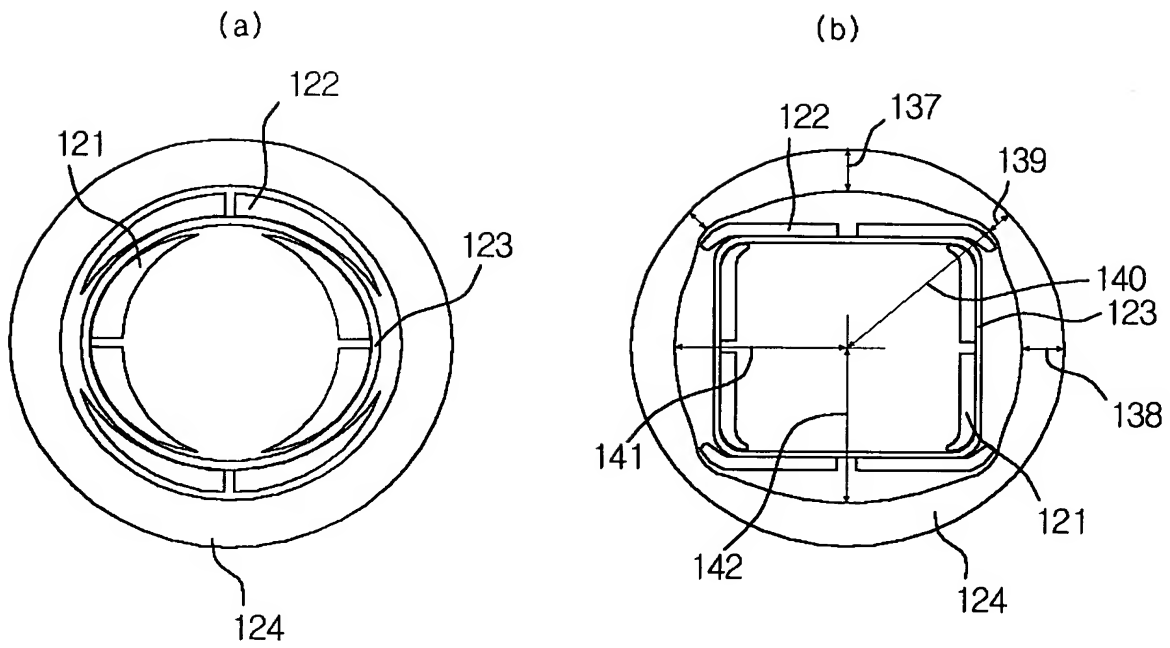


Fig.12

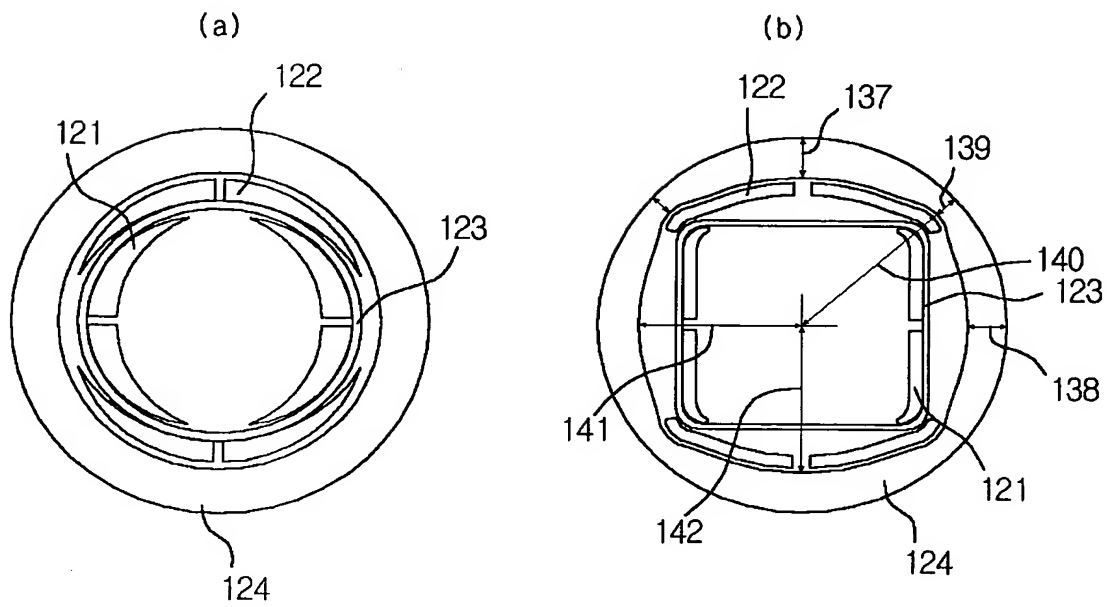


Fig.13

